

ABSTRACT

An improved locking apparatus for a CD drive magazine having its locking alley designed to have a free top and an entrance to admit a locking rod; a wider gradation being disposed at
5 the cross section of the locking alley; a flange being provided at the top of the locking rod; the locking alley holding the magazine in position; a direct connection being defined between the magazine and the locking member by the gradation of the locking alley and the flange of the locking rod to prevent the
10 escape of the magazine from the locking alley thus to firmly secure the magazine in position.